STATE OF CONNECTICUT

CONNECTICUT SITING COUNCIL

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Daniel F. Caruso
Chairman

August 12, 2010

Maurice R. Scully
Chief Executive Officer
CMEEC
30 Stott Avenue
Norwich, CT 06360-1526

Julie Cammarata
Director of Government & Regulatory Affairs
CMEEC
30 Stott Avenue
Norwich, CT 06360-1526

RE: **DOCKET NO. F-2010** – Connecticut Siting Council Review of the Ten-Year Forecast of Connecticut Electric Loads and Resources

Dear Mr. Scully and Ms. Cammarata:

The Connecticut Siting Council (Council) requests your responses to the enclosed questions no later than September 2, 2010. To help expedite the Council's review, please file individual responses as soon as they are available.

Please forward an original and 20 copies to this office. Also provide a CD with an Adobe .pdf version of the filing. In accordance with the State Solid Waste Management Plan, the Council is requesting that all filings be submitted on recyclable paper, primarily regular weight white office paper. Please avoid using heavy stock paper, colored paper, and metal or plastic binders and separators. A list of parties and intervenors is enclosed. Fewer copies of bulk material may be provided as appropriate.

Yours very truly,

S. Derek Phelps
Executive Director

SDP/MP

c: Council Members
Parties and Intervenors

Docket F-2010
CMEEC Pre-Hearing Interrogatories

1. What types of energy efficiency devices are installed as part of CMEEC's conservation and load management (C&LM) program?

2. Describe any new and/or innovative C&LM energy savings measures that CMEEC has recently put into use or is considering.

3. Is CMEEC's load response program separate from ISO-New England's load response program? Explain.

4. Provide a break-down of the projected number of megawatts (MW) of load reduction for CMEEC's territory due to conservation, load response/load management, and distributed generation for each year from 2010 through 2019. Include any assumptions associated with CMEEC's forecast of distributed generation, if applicable. If possible, also include a similar estimated break-down by megawatt-hours.

6. What is the current status of the proposed 30 to 50 MW peaking project at the Naval Submarine Base in Groton?